

## TECHNICAL CHARACTERISTIC

Capacitance tolerance	: $\pm 5\%$
Working frequency range	: $50 \div 60$ Hz
Individual test voltage	: Between terminals: $2V_n$ for 2 sec.; between terminals and case: 3 KV for 2 sec. (only for metallic stud)
Dissipation factor $\tan \delta$	: $< 20 \cdot 10^{-4}$ (20 °C $V=V_n$ , 50 Hz)
Protection	Case and cover in self - extinguishing plastic material, grade V2 according to UL 94
Terminals	: Faston «terminals» 6.3 mm single, double, 2.8 mm plug-in, twin cable, unipolar leads
Protection degree	: with terminals: IP00; with twin cable IP55.
Cover	: Ball pressure test (IEC 60695-10-2): 125 °C Glow wire test (IEC 60695-2-11): 850 °C Tracking resistance (IEC 60112): $\geq 250$ V
Threaded fixing bolt	: Max torque: 5 N m